

PATENT
23390-000103/US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Vladimir PAVLOVIC et al. Conf: 1545
Application No.: 09/989,940 Group: 2838
Filed: November 21, 2001 Examiner: Unknown
For: METHOD AND APPARATUS FOR AMELIORATING
ELECTROLYTE STRATIFICATION DURING RAPID
CHARGING

PRIORITY LETTER

Commissioner of Patents and Trademarks
Washington, DC 20231

November 22, 2002

Dear Sirs:

Pursuant to the provisions of 35 U.S.C. 119, enclosed is/are a
certified copy of the following priority document(s).

Application No.

Date Filed

Country

~~2636604~~

November 20, 2001

CANADA

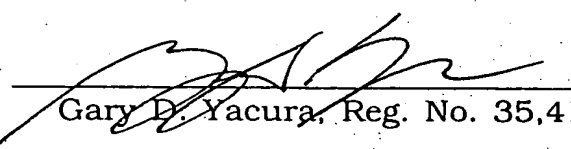
2,363,604
HRH
11/5/05

In support of Applicant's priority claim, please enter this document
into the file.

Respectfully submitted,

HARNESS, DICKEY, & PIERCE, P.L.C.

By


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La présente atteste que les documents
ci-joints, dont la liste figure ci-dessous,
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ments déposés au Bureau des brevets.

This is to certify that the documents
attached hereto and identified below are
true copies of the documents on file in
the Patent Office.

Specification and drawings, as originally filed, with Application for Patent Serial No:
2,363,604, on November 20, 2001, by **EDISON SOURCE NORVIK COMPANY**,
assignee of Vladimir Pavlovic, Robert Field and G. Robert Pickering, for "Method of
Eliminating Electrolyte Stratification During Rapid Charging".

Tracy Pickering
Agent certificateur/Certifying Officer

November 18, 2002

Date

Canada

(CIPO 68)
04-09-02

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